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10.09.2020 | United States | State / Policing and Repression / History

The True Story of MK-Ultra and the CIA Mad Scientist

BY
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In its search for the perfect mind-control technique, the CIA carried out horrifying tests on unwitting humans. The story of program MK-Ultra is a chilling look at how the US government turned its own citizens into guinea pigs — and destroyed lives in the process.

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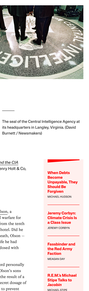

The seal of the Central Intelligence Agency at its headquarters in Langley, Virginia. (David Burnett / Newsmakers)

Review of Poisoner in Chief: Sidney Gottlieb and the CIA Search for Mind Control *by* Stephen Kinzer (Henry Holt & Co, 2019).

On a November 28, 1952, Frank Olson, a scientific researching biological warfare for the US army, fell to his death from the tenth floor of the Manhattan Statler hotel. Had he jump or was he pushed? Olson's family and friends, who talked about him as a lively and vital man, claim he made "terrible mistake" — had been secretly dosed with LSD by a CIA operative.

Over twenty years later, US president Gerald Ford personally met with Olson's family to offer his condolences. Ford's visit confirmed that their father's death was not the result of a nervous breakdown partially triggered by the secret dosage of LSD, rather, they believe that he was murdered to prevent him from exposing secrets.

The story of Frank Olson inspired a Netflix TV series by Errol Morris but his death is still surrounded by mysteries. Olson's work had brought him into contact with the man who would secretly drug him: Sidney Gottlieb, one of the most infamous projects in CIA history, MK-Ultra.

In *Poisoner in Chief: Sidney Gottlieb and the CIA Search for Mind Control*, Stephen Kinzer tells the incredible story of a man who cast himself as a ruthless genius and an explorer, while destroying people in the United States and abroad.

A Misguided Patriot?

Gottlieb was born in 1918 as the son of Hungarian-Jewish immigrants. A chemist by training, Gottlieb was recruited for secret CIA research into chemical, biological, and radiological warfare. United States started researching the use of bacteria and chemicals for military use during the Second World War.

The way Kinzer tells the story, Gottlieb was itching to contribute to the war effort. Meanwhile, the CIA was in its the war effort but to a limited degree. This did not last. According to Kinzer, Gottlieb felt indebted to the country that provided a safe haven for his parents and made his academic education possible.

The United States was on the only country researching new ways of psychological warfare and developing new chemical weapons, infamously experimenting on prisoners for their research. An unknown number of such scientists — who according to the Nuremberg protocols should have been punished for crimes against humanity after 1945 — received a new life in the United States to research mind control.

Whenever a scientist had a "diminished" past, as Kinzer observes, US officials overcame his hesitancies, systematically expunging "references to membership in the SS, collaboration with the Gestapo, abuse of slave laborers and experiments on human subjects." This was Operation Paperclip — named after the paperclip used to mark the files of the scientists that were brought over to the United States (new names headed to mail).

Nazi war criminals were not the only source of US knowledge. Japanese scientists who had worked with Unit 731, the secret chemical and biological warfare research unit of the Imperial Japanese Army, were also brought to the United States. The head of Unit 731 is even less transparent than that of Nazi equivalents. What we do know is the staff of nightmares. Unit 731 subjected prisoners to vivisection and organ removal without anesthesia to study the effects of various diseases on humans.

Operation Sea Spray

Kinzer describes how, in the context of the Cold War, US officials concluded that such research "was not optional but necessary" and that such decisions in a future war." Rather than winding down after the war, the US biological and chemical research project grew. US officials feasted on the research that the Soviets were ahead of the United States in developing new forms of warfare.

This justified experiments on US citizens as well. In 1950, scientists carried out a large test in which supposedly harmless but traceable germs would be released over a US city. They chose San Francisco, reasoning that its chronic fog would disguise germ clouds. Flying above Operation Sea Spray, a Navy ship sprayed a bacteria into the air for six days along the coast of San Francisco. For days the following, eleven people checked into hospitals, and one person died.

Although it hadn't proved to be as harmless as they anticipated, the researchers deemed the experiment a success. It proved to them authorities that "effective dosages can be produced over relatively large areas."

Gottlieb's own interest was different, however. Instead of looking for ways to poison large groups, he was fascinated by the idea that chemicals could be used to control a person's mind. In secret prisons across Europe and Asia, prisoners were subjected to attempts at "brainwashing" US style.

> In 1951 a team of CIA scientists led by Dr. Gottlieb flew to Tokyo ... four Japanese suspected of working for the Russians were secretly brought to a location where the CIA doctors injected them with a variety of depressants and stimulants ... under relentless questioning, they confessed to working for the Russians. They were taken out into Tokyo Bay, shot and dumped overboard.

In the following years, one drug became central to Gottlieb's work: LSD. Originally synthesized in 1938, its hallucinogenic properties first became apparent to scientists in the forties. Gottlieb was convinced that LSD could be used to manipulate individuals, to make captured spies confess their secrets, and even to rewrite their personalities.

Gottlieb was not alone in thinking this. During the war in Korea, US establishment circles were shocked by instances of US soldiers going over to the North Korean side and denouncing US war crimes. The only explanation possible, US intelligence concluded, was that Communists had perfected brainwashing techniques. The 1962 movie *The Manchurian Candidate* popularized this idea further with its story of a Communist plot and a brainwashed US soldier.

Human Guinea Pigs

A week their fixation on supposed foster advances in bacteriological and chemical warfare, the fear of Communist brainwashing skills in US intelligence circles drove them to look their own lives. The CIA needed human guinea pigs, but Korean prisoners of war and suspected Communist spies provided only a limited supply. Gottlieb proved resourceful in finding new victims.

Soon after launching the program that would become infamous as MK-Ultra, Gottlieb came into contact with Harris Isbell, director of research at the Addiction Research Center in Lexington, Kentucky. Officially a hospital for people with drug addictions, the center was also a front for experiments for the Bureau of Prisons and the Public Health Service, and an "functional room like a prison." Most of its inmates were extremely marginalized, poverty-stricken African Americans. That made them perfect test subjects. As Kinzer writes:

> The CIA needed a place to test dangerous and possibly addictive drugs. Isbell had a large number of drug users in no position to complain. From the early 1950s onward, the Agency shipped LSD, with any number of other experimental substances, to Kentucky to be tested on human guinea pigs.

This was only the beginning. Not satisfied with the Kentucky research, MK-Ultra branched further out. In the mid-fifties, CIA operatives took one of the work of Ewen Cameron, president of the American Psychological Association and the Canadian Psychiatric Association.

Cameron drew their attention with experiments in which he enclosed patients in small cells, put them in a drug-induced coma, and subjected them to endless repetitions of recorded phrases. Cameron was looking for techniques that would enable him to, as he put it, "break down" individuals, changing their attitudes and beliefs. Patients who came to Cameron for help became his unwitting test subjects instead.

The CIA funded and protected Cameron, who carried on more than — according to a review conducted decades later — had "no therapeutic validity whatsoever" and were even condemned by the Nuremberg Medical Code.

Cameron's actions, there is no end to similar examples of patronism in Cold War fears as motivations. He was simply a sadist who used a scientific cover to break and traumatize people.

"Pretty Good Stuff, Brudder!"

By the mid-1950s, the CIA was subsidizing research by numerous leading psychologists and psych-pharmacologists. Many of these were not aware of the connection. The CIA-funded research was conducted at respected hospitals and universities such as MIT, Stanford, and John Hopkins. Often the test subjects did not know what they were going to be subjected to — a clear violation of research ethics.

Some experiments were not coercive, even atrocious. One series of experiments involved giving LSD to student volunteers. The volunteers were not functioned by their psychedelic experiences that doctors and nurses signed up to try it themselves. In an ironic twist of history, the CIA helped popularize the drug that was so important in the stories counterculture.

But Gottlieb was still no closer to his dream of a drug that could control minds. In New York and San Francisco, he ran operations in which civilians received drugs without their knowledge and were then observed in their reactions. In what was informally called Operation Midnight Climax, prostitutes were employed to lure men to "safe houses" known to the CIA where they would be drugged.

Gottlieb's director, Richard Helms Kinzer, Federal Bureau of Narcotics agent George Hunter White "assembled a group of prostitutes whose job it would be to bring their clients to the 'pad' and dose them with LSD while he watched and recorded the results." White was a sadist who reveled in the power that the operation's reality let him reign. Toward the end of his life in 1975, White wrote a letter to Gottlieb thanking him for the opportunities the CIA had granted him:

> I was a very minor missionary, actually a heretic, but I relied wholeheartedly in the research because it was fun, fun, fun. Where else could a red-blooded American boy, fill, cheat, steal, rape and pillage with the narrative and blessing of his All-Highest? Pretty good stuff, Brudder!

The Man Who Stared at Goats

Despite all this, MK-Ultra never yielded the results Gottlieb hoped for. The CIA began winding down the project in the late sixties and stopped it altogether a few years later. The fact that its existence became common knowledge seems to be a brief period in the mid-seventies of somewhat increased democratic scrutiny of CIA operations.

In 1974, the *New York Times* reported on illegal domestic CIA activities. The US Congress set up several commissions to investigate such allegations, such as the famous inquiry led by Senator Frank Church. The Church Committee and its famous officials who sought to use such investigations as an alibi and the pressure for meaningful probes into illegal activity.

In the early seventies, Gottlieb had retired from the CIA. When he was outed as the man behind MK-Ultra a few years later and summoned before a Senate Commission, he brokered a deal that saved him from justified prosecution. Gottlieb quietly lived out the rest of his years, raising goats in his rural house in Virginia. He died in 1999.

Irrational and Criminal

In *a Prisoner in Chief*, individuals, not larger social forces, take center stage. The result is a chronicle of the CIA's crimes that centers on the actions of Gottlieb and George Hunter White, and of the harm they caused.

Parts of the book are surreal. Anecdotes vary from horrifying — in one experiment, mentally handicapped children were fed mixed food with cocaine and radioactive calcium — to merely amusing, such as the time when CIA operatives attempted to assassinate Fidel Castro with a box of cigars that can do not seem to instruction in radical warp during a war in a park).

But what enabled people like Gottlieb to do what they did? Kinzer's explanation is that they were motivated by fear of the Red. The book shows that years of costly experimentation never brought any results that even pointed to the possibility of Manchurian Candidate–style brainwashing. Instead of concluding they were chasing a white rabbit, CIA scientists persisted.

Gottlieb's apparent unmovable status looks even stranger when considering his supposed successes. To explain his influence in the CIA, Kinzer describes Gottlieb's involvement in projects that brought him personal gain, but Gottlieb's "success stories" were almost all failures, such as failed attempts to assassinate the Chinese foreign minister Zhou Enlai, Fidel Castro, or the Congolese independent leader Patrice Lumumba (Gottlieb's poisoning plot failed, but Lumumba was killed by pro-US officers). Gottlieb's career is destroying him is a startling example of bureaucratic irrationality, showing how without democratic oversight, state power can take on a life of their own.

Kinzer gives particular credit to CIA director William Colby (1973–76) for the partial exposure of this madness. But Colby acted in a much wider context shaped by the Anti-War Movement, Watergate, and revelations such as the Pentagon Papers. There was a widespread distrust of institutions like the CIA and popular pressure for accountability. It is no coincidence that with the decline of these movements in the late seventies, any kind of accountability was once again curtailed.

With the "war on terror," the CIA and other intelligence agencies were unprecedented freedom to operate. More recently, in the era of Trump, we have even seen attempts to politicize the CIA. Kinzer's book is a welcome reminder of the horrendous acts of the US state. Kinzer's book, as Gottlieb and MK-Ultra serves as a useful reminder of the rotten nature of the imperial spy masters.

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